

A B S T R A C T

A METHOD OF TRANSFERRING A COATING ONTO ARTICLES HAVING A SKEW SURFACE

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The method of transferring a coating onto articles having skew surfaces comprises the steps of applying a coating on the articles, which coating is carried by a transfer support that has a pyrolysis temperature lower than a melting temperature of the coating, the coating itself having a sealing temperature lower than the pyrolysis temperature of the transfer support, and then of subjecting articles coated in this way to the melting temperature of the coating.

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